

ABSTRACT OF THE DISCLOSURE

A through hole (13) is formed on a engagement part (11) of a connector housing (14), and an installation part (32) whose distal end (32b) projects on an end (14a) of the connector housing (14) through this through hole (13) is formed on a sealing member (30). When the through hole (13) is sealed by a mold part (40) that is formed on the end (14a) side of the connector housing (14), the installation part (32) is also sealed, and the sealing member (30) is fastened to the connector housing (14).